

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,014,668 B2
APPLICATION NO. : 09/848293
DATED : March 21, 2006
INVENTOR(S) : Angelica Golubkov et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 1

Line 51, "currently" should read --currently permit--.

COLUMN 2

Line 41, "Backer" should read --Baker--.

COLUMN 4

Line 18, "reducing" should read --reduce--;

Line 42, "inventor" should read --invention--;

Line 58, "pressure;" should read --pressure:--; and

Line 67, "200° C.," should read --200° C.; and--.

COLUMN 5

Line 7, "300° C." should read --300° C.; and--.

COLUMN 6

Line 13, "from" (first occurrence) should be deleted.

COLUMN 7

Line 2, "propanal" should read --propanol--.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 15

Line 66, "methane" should read --menthane--.

COLUMN 24

Line 30, "of:" should read --of--.

COLUMN 25

Line 54, "nonanole" should read --nonanol--.

COLUMN 30

Line 43, "Majority" should read --The majority--.

COLUMN 31

Line 67, "200° C.;" should read --200°.; and--.

COLUMN 34

Line 32, "200° C.;" should read --200° C.; and--.

Signed and Sealed this

Twenty-sixth Day of September, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office